

Site: Shiloh Church Road Site			Contamination Control Survey				Date: 11/15/19		
Sample Number	Sample Location Description		removable alpha (cts/100cm ²)	removable alpha (dpm/100cm ²)	removable beta (cts/100cm ²)	removable beta (dpm/100cm ²)	Pass/Fail	Followup/Resolution	
1	Sam Computer keyboard		6	2	195	2	PASS		
2	Trailer work station work bench		12	5	184	-3	PASS		
3	Dane Computer keyboard and mouse		14	7	184	-3	PASS		
4	Decon Zone table 1		19	10	188	-2	PASS		
5	Decon Zone table 2		10	4	212	10	PASS		
6	Womens BR door handle		7	2	170	-10	PASS		
7	Mens BR door handle		10	4	208	8	PASS		
8	Nissan Altima drivers side door handle		13	6	67	-58	PASS		
9	nissan altima driver Floor board		24	13	208	8	PASS		
10	H. Santa Fe driver door handle		20	10	180	-5	PASS		
11	H. Santa Fe driver floor board		9	4	87	-49	PASS		
12	ER Truck 1330-77 driver door handle		13	6	181	-5	PASS		
13	ER Truck 1330-77 driver floor board		7	2	184	-3	PASS		
14	OSC SUV door handle		11	5	74	-55	PASS		
15	OSC BR door handle		16	8	179	-6	PASS		
16	Chevy Malibu Door handle		17	9	83	-51	PASS		
17	Trailer Floor		14	7	199	4	PASS		
18	44-9 handle Decon table		8	3	199	4	PASS		
19	ERRS Break Table		7	2	199	4	PASS		
20									
		Smear Counter				Time (min)	alpha	beta	Action levels based on Ra-226 (alpha) and Sr-90 (beta). Efficiencies used are for Th-230 (alpha) and Sr-90 (beta). Analysis of samples conducted same day as collection.
		Alpha	Beta	Background Count		120	155	4569	
Make/Model	Ludlum 3030		Sample Count		5				
Serial Number	187982		Pass/Fail Criteria (counts)			39	617		
Cal Due Date	2/19/2020		Minimum Detectable Activity (dpm)			14	46		
Efficiency	0.3244	0.4264	Surveyed By (print):		Non responsive for			QC Check Passed: <input checked="" type="checkbox"/>	
Action Level (dpm)	20	200	Initials: EA						